Wireless BT
Headset Options

GPRS built-in or
connects via BT
GPRS phone

GbE, 802.11X, BT
built-in

Smart Power system always
maintains enough power to
keep secure comms link alive
(virtual off)

Video Camera and Mic
built-in/option

Windows XP Mobile Client
(Notebook or Tablet)

Silent Ring Light
Message Waiting Light

Quick dock/undock
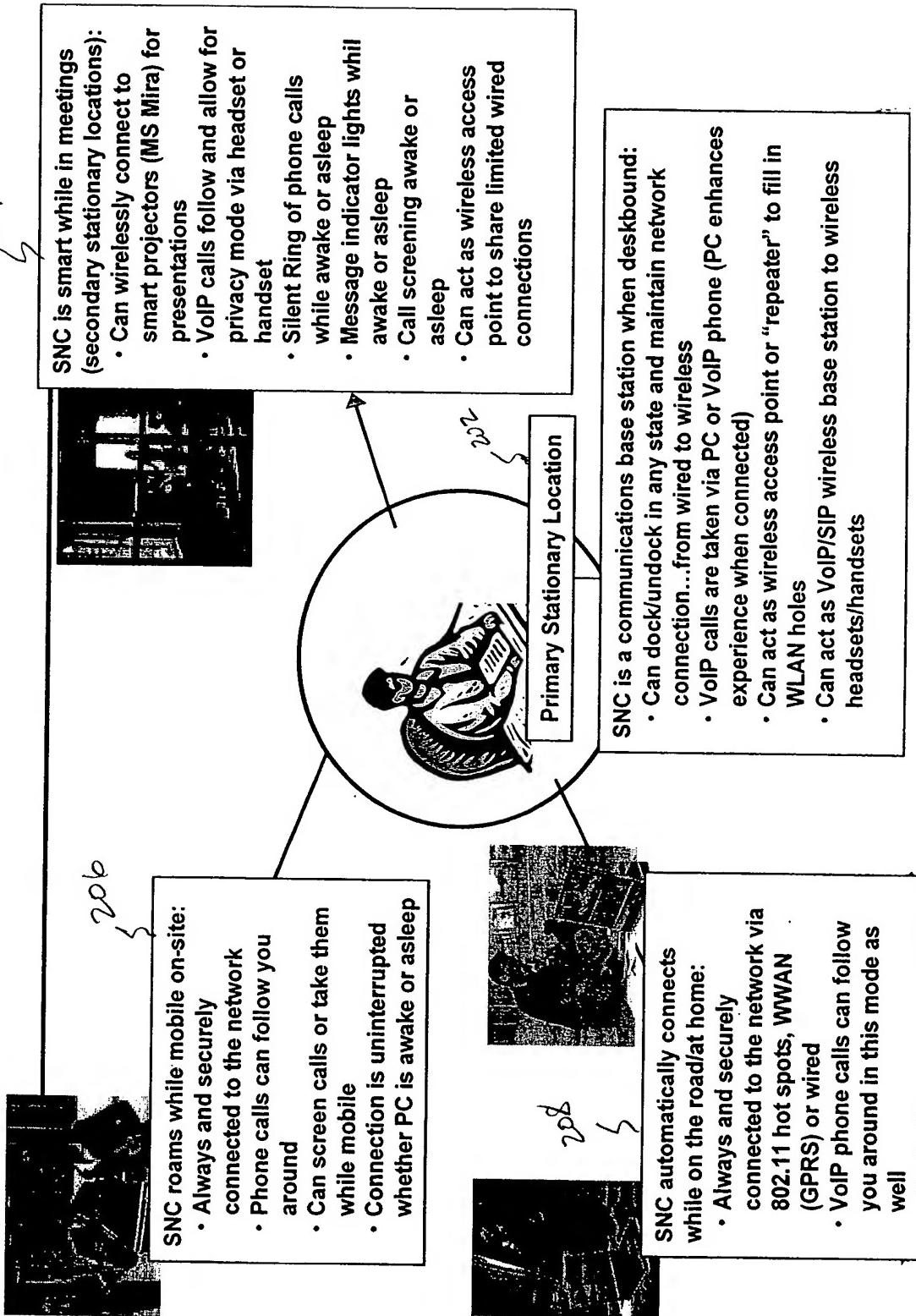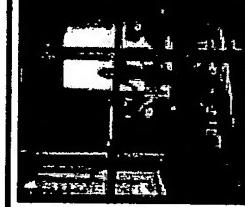in any state

VoIP handset connected to
network with GbE switch

FIG. 1

204

SNC is smart while in meetings (secondary stationary locations):
- Can wirelessly connect to smart projectors (MS Mira) for presentations
- VoIP calls follow and allow for privacy mode via headset or handset
- Silent Ring of phone calls while awake or asleep
- Message indicator lights while awake or asleep
- Call screening awake or asleep
- Can act as wireless access point to share limited wired connections

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Primary Stationary Location

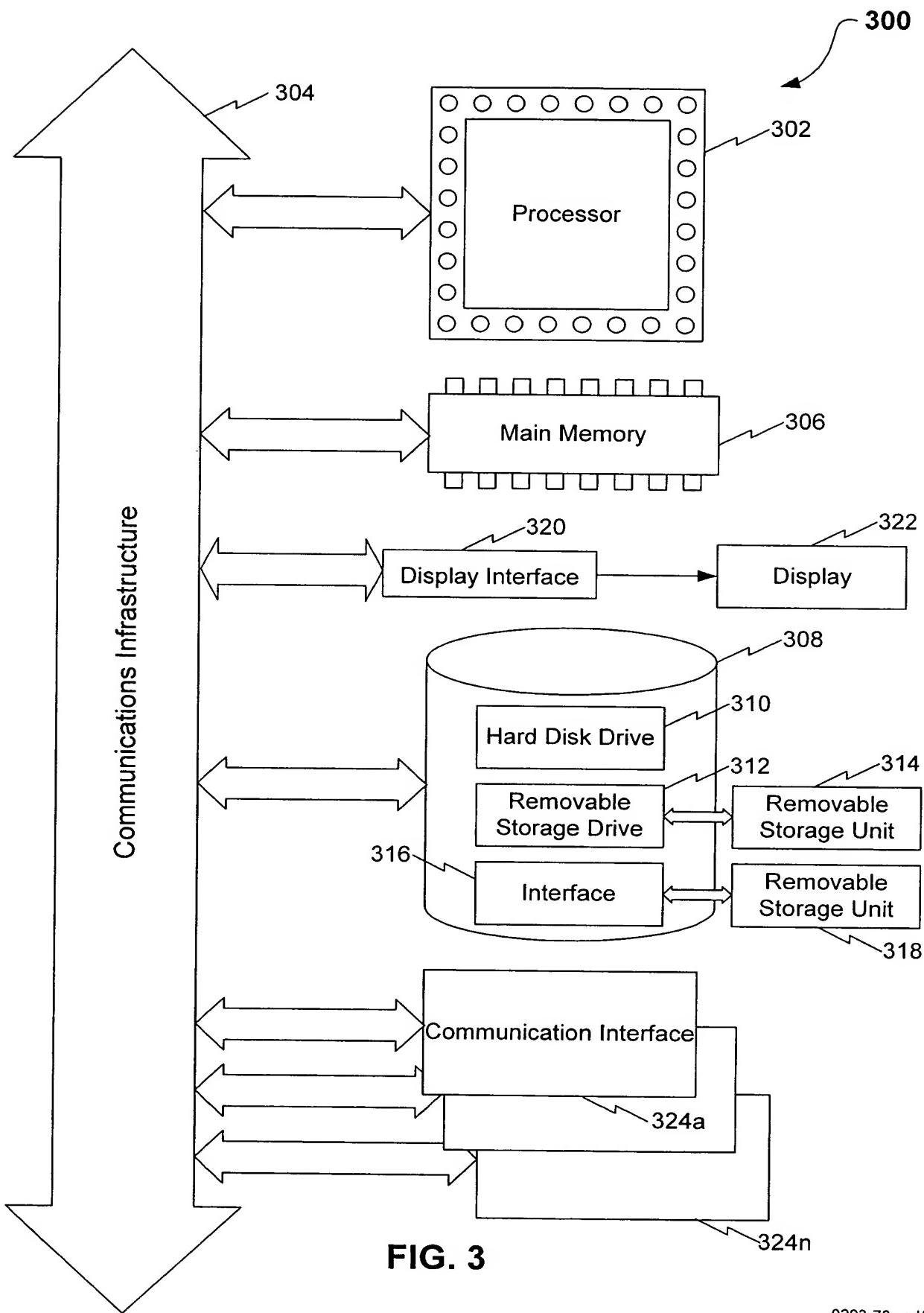SNC is a communications base station when deskbound:
- Can dock/undock in any state and maintain network connection...from wired to wireless
- VoIP calls are taken via PC or VoIP phone (PC enhances experience when connected)
- Can act as wireless access point or "repeater" to fill in WLAN holes
- Can act as VoIP/SIP wireless base station to wireless headsets/handsets

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SNC roams while mobile on-site:
- Always and securely connected to the network
- Phone calls can follow you around
- Can screen calls or take them while mobile
- Connection is uninterrupted whether PC is awake or asleep

208

SNC automatically connects while on the road/at home:
- Always and securely connected to the network via 802.11 hot spots, WWAN (GPRS) or wired
- VoIP phone calls can follow you around in this mode as well

FIG. 2

300

302

Processor

304

306
Main Memory

320
Display Interface

322
Display

308

310
Hard Disk Drive

312
Removable
Storage Drive

314
Removable
Storage Unit

316
Interface

Removable
Storage Unit

318

Communication Interface

324a

324n

Communications Infrastructure

FIG. 3

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